

# Short Range

This Read/Write device has been developed for applications in the factory automation and for access control.

- Easy to mount, rear or side cable exit
- Hidden screws
- 2 LEDs for power and reading control
- Works outside, in industrial areas or on vehicles
- Watertight, IP67
- Compact design, small size: 80 x 80 x 20 mm
- Low power consumption
- Integrated antenna
- reading distance up to 100 mm

Technical data:

RS 232 Interface  
9600 baud, 1 startbit, 8 databits , no parity,  
1 stopbit, half duplex

13,56 Mhz: MultiTag  
Microchip I-CODE

Power supply  
5 VDC, 12 VDC, 24 VDC

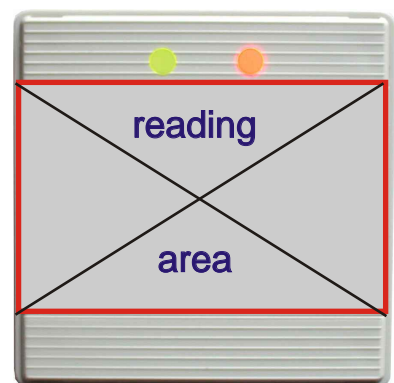
Power consumption  
Max 150 mA at 12VDC

Operating Temperature  
- 30 - + 70 °C

Housing  
Plastic, ABS, rubber seal ring



rear view



front view